

Figure 2

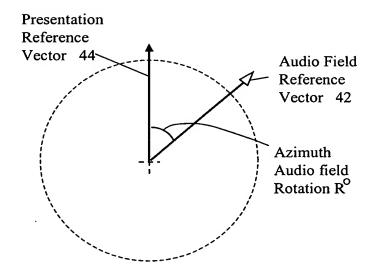


Figure 3

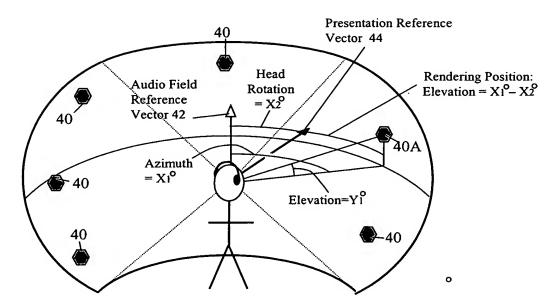


Figure 4

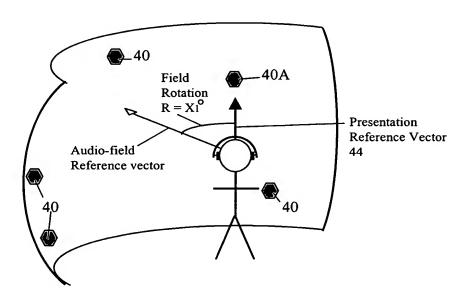


Figure 5

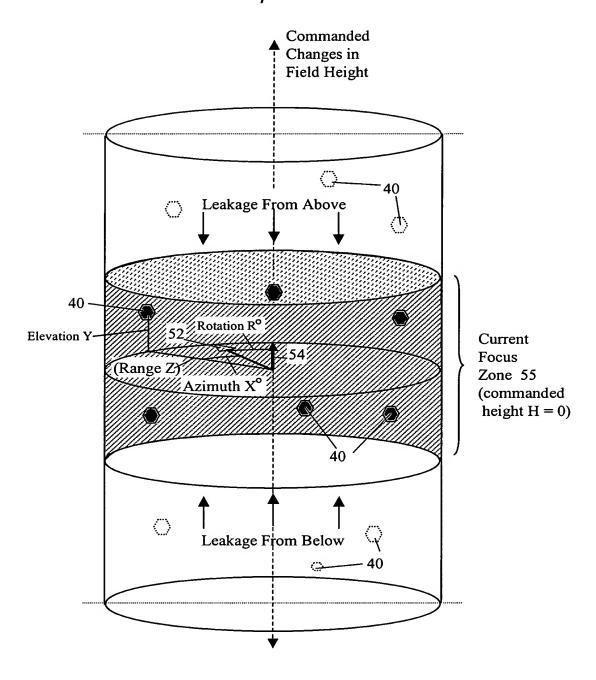


Figure 6

3 .

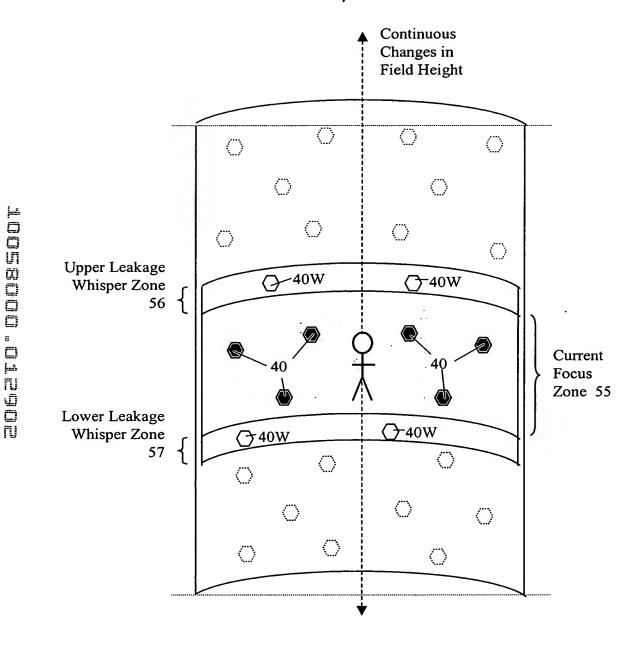


Figure 7

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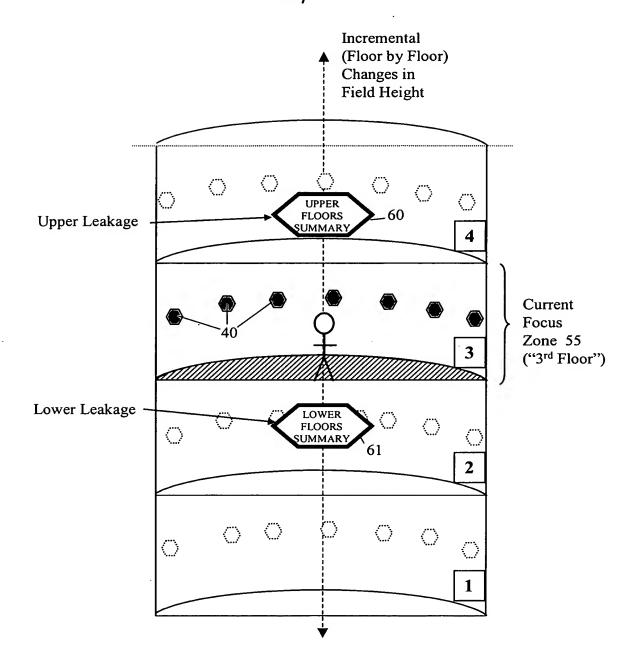
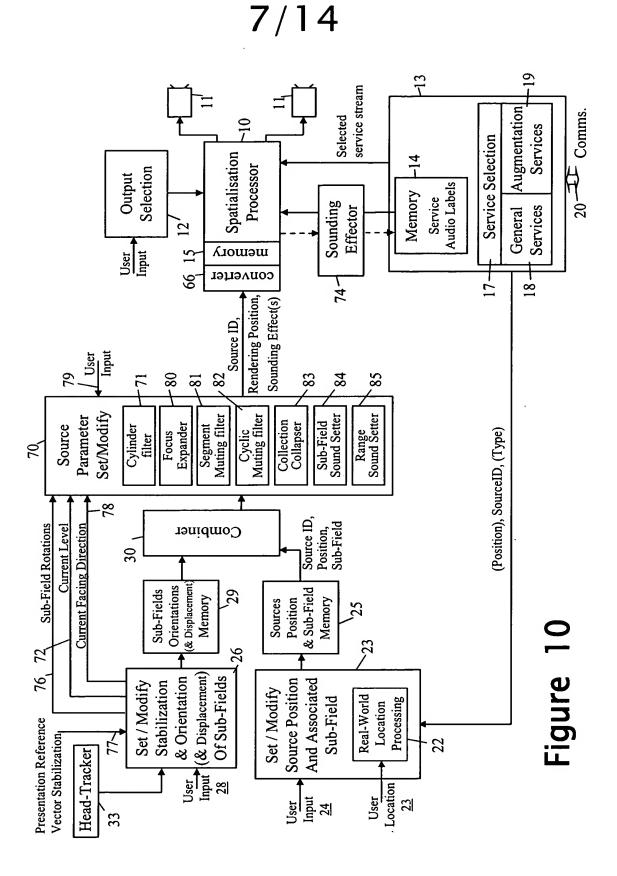


Figure 8

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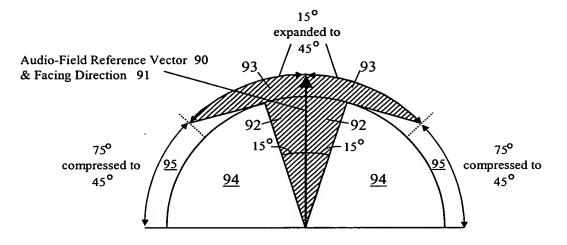
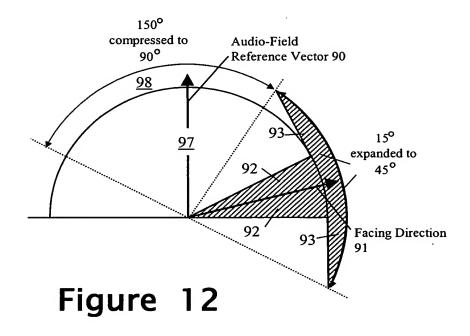


Figure 11



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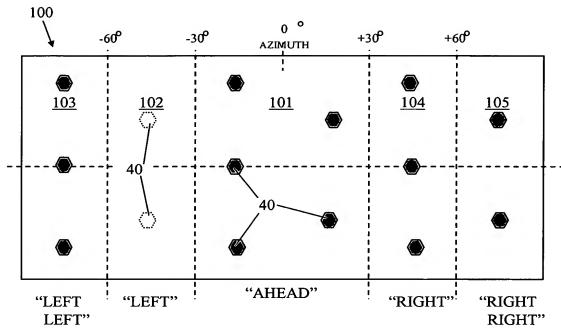


Figure 13

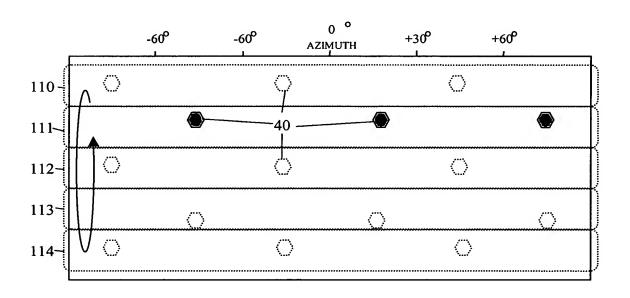


Figure 14

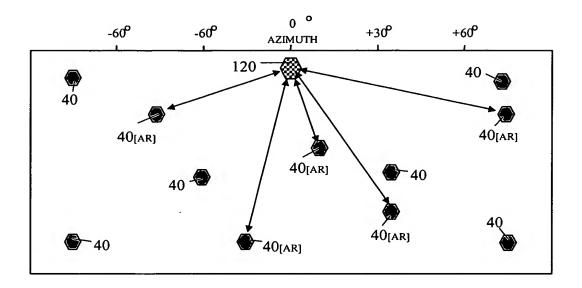


Figure 15

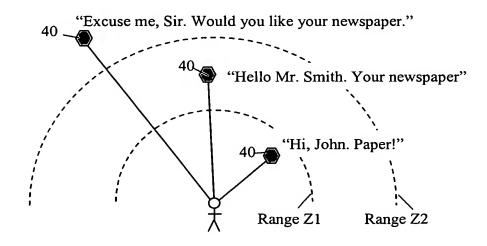


Figure 16

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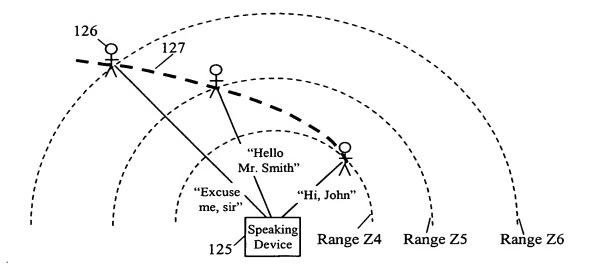
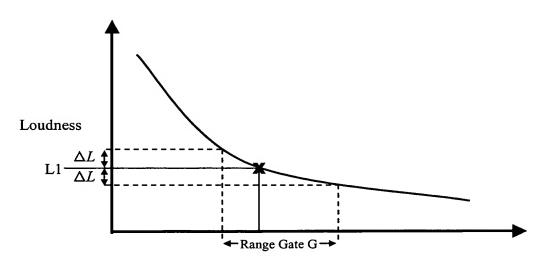


Figure 17



Range Z of Source from User

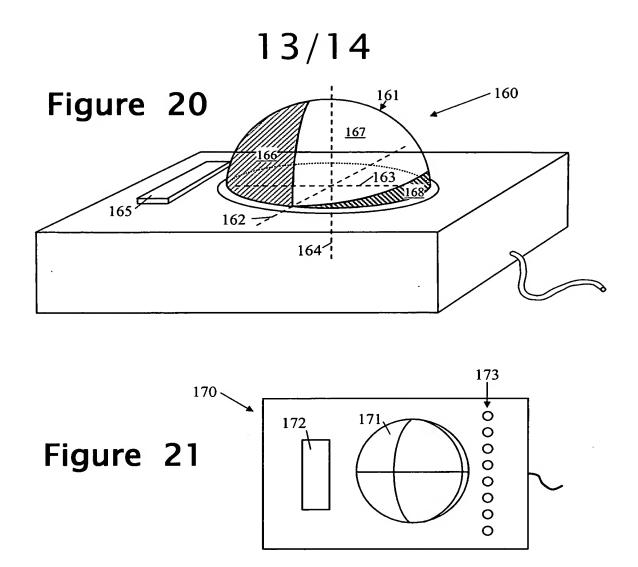
Figure 19

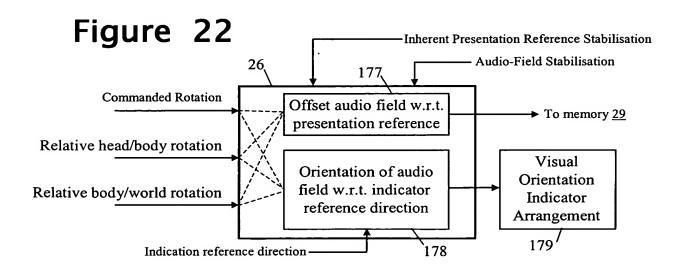
From 126

-138

12/14 135 Selection Direction To block 26 151 Speech Input -136 Field Control Input Device 154 Command 152 Loudness Vocabulary 140 150 To Range -139 Classifier Cursor Control Input Device 155 Restrictions Vocabularies Apply Source Speech Facing Restrictions Recognizer Direction Range / Audio 156 Audible / Cursor Facing Zone **Position 141** Mode & Source 142 12 -128 Control **OUTPUT SELECTION** Label Vocab. Source From 14 -70 Sub-Fields 137 Parameter **Data From** -129 Set/Modify 29 30 Cursor -144 66 Rendering Combiner converter **Position** memory Spatialisation Source ID -10 **Processor** Rendering Position, Sounding Effect(s) Cursor Sound Setter 15 -145 Sounding Effector Source ID, Position, control + Service Sub-Field audio labels From 25 Selection From 14 Direction -137 Comparator

Figure 18





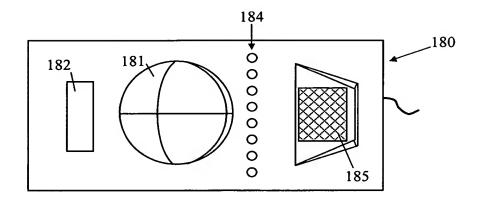


Figure 23

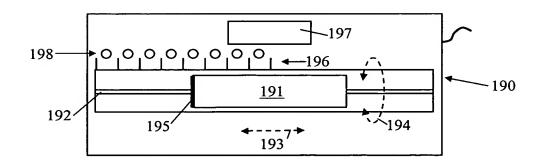


Figure 24

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